Certificate No.	15-0041217

acenta
Hot Rolled, Bright Bar and Steel Distribution

Acenta Steel Distribution Manchester
Stone Hill Road
Farnworth
Bolton
BL4 7NN

Phone No. 01204 576321
Fax No. 01204 574511
VAT Reg. No. GB100154388
e-mail

Sell To

FLOW TECHNOLOGY LIMITED
HALF HOUSE LANE
HOVE EDGE
BRIGHOUSE
WEST YORKSHIRE HD6 2PH

Deliver To

FLOW TECHNOLOGY LIMITED
HALF HOUSE LANE
HOVE EDGE
BRIGHOUSE
WEST YORKSHIRE HD6 2PH

Inspection Certificate In Accordance With BS EN10204 3.1

Customer Order Ref.	Order Date	Acenta Order Ref.	Orig. Cert. No.	Delivery Date	Delivery Note No.
10773/DB	23/03/15	SO-15-017827	29206	24/03/15	D-1503-08075

Customer Part No.

Lot No.	Cast No.	Description	Packaging	Delivered Quantity	Delivered Weight
LTN-15-007702-002	177526	75 mm Round Black Bar		1 LENGTH	0.122 TONNE
			Total	**1**	**0.122**
		605M36S PD 970: 2005			
		H & T to S Condition			
		White			

Chemical Analysis

C	Si	Mn	P	S	Ni	Cr	Mo	Cu	Sn
0.34	0.32	1.46	0.013	0.003	0.24	0.13	0.25	0.00	0.00
Al	N	B	Ca	Pb	V	Nb	Ti	W	Zn
0.00									

Mechanical Tests

Tensile N/mm2	Yield N/mm2	Proof Stress	Elongation %	Reduction Of Area %	Izod Joules 1	Brinell Hardness 1	Grain Size
		Rp N/mm2 (Pa)					McQaid-EHN
902	776		21.1	0	110 / 111/ 110	270	

Jominy Hardenability

Distance:																							
1/16"	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18	20	22	24	26	28	30	32
HRC																								
Min																								
Max																								

Acenta

The original test report contains this blue mark. Any recipient of a copy should ensure from the supplier that it is a true and accurate copy of the original.

Unless otherwise stated, material detailed above has been manufactured, tested and inspected in accordance with the agreed procedure to comply with the requirements of specification and order.

Approved: .....(For Quality Manager

Acenta is a business name of Acenta Steel Ltd. Registered in England. Registered No. 3725308
Registered office: Planetary Road, Willenhall, West Midlands, WV13 3SW

F12011
1" NPT Hex Full Coupling 10K
Steel EN16T